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March 1984

Integration, the VLSI Journal

**Publisher:** Elsevier Science Publishers B. V.**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:2 [Simulation of Electromagnetic Field of Indirect Electrostatic Discharge Test by Using the FDTD Method](#)[Zhenguang Liang, Qiangqiang Ma, Hui Yu](#)

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3 [An exponential version of Filon's rule](#)[J. A. Belward](#)

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**Journal of Computational and Applied Mathematics**, Volume 14 Issue 3**Publisher:** Elsevier Science Publishers B. V.**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:4 [Simulation of Grid-Connected Photovoltaic Power Plant Based on Fastest](#)[Feng Li, Wei Li, Feng Xue, Tao Shi, Lingzhi Zhu](#)

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5 [Unfolding Based Algorithms for the Reachability Problem](#)[Javier Esparza, Claus Schröder](#)

October 2001

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We study four solutions to the reachability problem for 1-safe Petri nets, all of them based on the unfolding technique. We define the problem as follows: given a set of places of the net, determine if some reachable mar puts a token in all of them. ...

6 [Multilevel correction for discrete collocation solutions of Volterra integral equations with delay arguments](#)[Geyan Hu](#)

October 1999

**Applied Numerical Mathematics**, Volume 31 Issue 2**Publisher:** Elsevier Science Publishers B. V.**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

**Keywords:** Volterra integral equations, delay arguments, discrete collocation solutions

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 Peter G. Neumann  
 January 1991 **Communications of the ACM** , Volume 34 Issue 1  
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 Luis Teixeira, Yu Zhang, Yong Kang  
 March 2011 **APPEEC '11: Proceedings of the 2011 Asia-Pacific Power and Energy Engineering Conference**  
**Publisher:** IEEE Computer Society  
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- 9 [Organization design viewed as a group process using coordination technology](#)  
 Gail Louise Rein  
 January 1992 **Organization design viewed as a group process using coordination technology**  
**Publisher:** University of Texas at Austin  
**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0
- 10 [Introduction to the Panel on Query Optimization](#)  
 Robert M. MacGregor  
 February 1986 **Proceedings of the Second International Conference on Data Engineering**  
**Publisher:** IEEE Computer Society  
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- 11 [Comparing Concepts of Object Petri Net Formalisms](#)  
 Bernd Farwer  
 October 2001 **Fundamenta Informaticae** , Volume 47 Issue 3-4  
**Publisher:** IOS Press  
**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0  
 In recent years many authors have come up with definitions of object Petri nets. They can be divided into two classes: those that try to model object-orientation within a framework of Petri nets, and those modelling the to objects of an environment ...
- 12 [Robustness of instability for the two-dimensional Euler equations](#)  
 Susan Friedlander, Walter Strauss, Misha Vishik  
 October 1999 **SIAM Journal on Mathematical Analysis** , Volume 30 Issue 6  
**Publisher:** Society for Industrial and Applied Mathematics  
**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0  
**Keywords:** Euler equations, discrete spectrum, instability, inviscid fluids
- 13 [Computer-Based Diagnostics and Systematic Analysis of Knowledge, 1st edition](#)  
 Dirk Henthaler, Pablo Pinay-Gummer, Norbert M. Szei  
 March 2010 **Computer-Based Diagnostics and Systematic Analysis of Knowledge, 1st edition**  
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 What is knowledge? How can it be successfully assessed? How can we best use the results? As questions such as these continue to be discussed and the learning sciences continue to deal with expanding amounts of data, the challenge of applying theory to ...
- 14 [Forcing and genericity on the polynomial hierarchy](#)  
 James Arthur Foster  
 January 1990 **Forcing and genericity on the polynomial hierarchy**  
**Publisher:** Illinois Institute of Technology  
**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0  
**Keywords:** set theory
- 15 [Simulation of Two-Level Photovoltaic Grid-Connected System Based on Current Control of Hysteresis B](#)  
 Haiyang Zang, Xiu Yang

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16 Theoretical Computer Science: Volume 77 Issue 3

M. Nivat

December 1990

Theoretical Computer Science

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17 A Half-Physical Simulator for Wind Turbine

Taoqi Ma, Xiaolin Jin, Zhan Liu

March 2011

**APPEEC '11**: Proceedings of the 2011 Asia-Pacific Power and Energy Engineering Conference

**Publisher**: IEEE Computer Society

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18 Real-Time Access Guarantees for NAND Flash Using Partial Block Cleaning

Siddharth Choudhuri, Tony Givargis

October 2008

**SEUS '08**: Proceedings of the 6th IFIP WG 10.2 international workshop on Software Technologies for Embedded and Ubiquitous Systems

**Publisher**: Springer-Verlag

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Increasing use of NAND flash in newer application domains has been possible due to lowering cost per GB, consumer demands for storage and advantages of NAND flash over traditional disks. However, NAND flash has idiosyncrasies resulting in asymmetric ...

**Keywords**: NAND flash, embedded systems, file system, real-time

19 Entity-Relationship Modeling and Fuzzy Databases

Arie Zvieli, Peter P. Chen

February 1986

Proceedings of the Second International Conference on Data Engineering

**Publisher**: IEEE Computer Society

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20 Topology Discovery in Dynamic and Decentralized Networks with Mobile Agents and Swarm Intelligence

Bogdan T. Nassu, Takashi Nanya, Elias P. Duarte

October 2007

**ISDA '07**: Proceedings of the Seventh International Conference on Intelligent Systems Design and Applications

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[Elisabetta Di Nitto](#), [Carlo Ghezzi](#), [Andreas Metzger](#), [Mike Papazoglou](#), [Klaus Pohl](#)

December 2008

**Automated Software Engineering**, Volume 15 Issue 3-4

**Publisher:** Kluwer Academic Publishers

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

Future software systems will operate in a highly dynamic world. Systems will need to operate correctly despite unsuspected changes in factors such as environmental conditions, user requirements, technology, legal regulatic and market opportunities. ...

**Keywords:** Adaptive systems, Self-adaptation, Service-oriented computing, Services

### 2 [The architecture and performance of security protocols in the ensemble group communication system. U diamonds to guard the castle](#)

August 2001

**Transactions on Information and System Security (TISSEC)**, Volume 4 Issue 3

**Publisher:** ACM [Request Permissions](#)

Full text available: [PDF](#) (418.73 KB)

**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 44, Downloads (Overall): 1168, Citation Count: 5

Ensemble is a Group Communication System built at Cornell and the Hebrew universities. It allows processes to create *process groups* within which scalable reliable fifo-ordered multicast and point-to-point communication are supported. The system ...

**Keywords:** Group communication, security

### 3 [Email licensing](#)

[Yuh-Jen Joung](#), [Chen-Jai Yang](#)

May 2009

**Journal of Network and Computer Applications**, Volume 32 Issue 3

**Publisher:** Academic Press Ltd.

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

We propose a framework, email licensing, that allows email users to determine whose messages and in what content and conditions are authorized to come into their inboxes. The idea is to treat email address as a data object by the addressee, and any use ...

**Keywords:** Email licensing, Personal data licensing, Spam, Unsolicited emails

### 4 [A Generic and Modular Internet Charging System for the Cumulus Pricing Scheme](#)

[Burkhard Sillier](#), [Peter Reichl](#), [Jan Gerke](#), [Riad Flury](#)

September 2001

**Journal of Network and Systems Management**, Volume 9 Issue 3

**Publisher:** Plenum Press

Full text available: [Publisher Site](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

Pricing and charging are important management functions which future commercial networks will have to offer. Since the Internet is on the move to provide differentiated services, suitable and scalable management mechanisms are required for the backbone ...

**Keywords:** Charging Architecture, Internet pricing model, differentiated services, service level agreements

### 5 [On Lean Messaging with Unfolding and Unwrapping for Electronic Commerce](#)

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### Policy enforcement in a secure data file **delivery** system

JC Smith... - US Patent 6,826,608, 2004 - Google Patents

... in categorizing the **sender** and the recipients as belonging to particular divisions within the **policy authority**, although it is appreciated that **e-mail** addresses can sometimes provide similar information. 45 Package attributes include **message** attributes, **delivery** attributes, post ...

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[PDF] From: GlobalNotification Sent: Thursday, December 09, 2010 9:32 AM To: All Exchange Users

[PDF] from weheainy.org

Subject: REMINDER NOTIFICATION: Protecting Important Data ...

N Werner... - Policy, 2010 - weheainy.org

... Page 4. **Policy Authority**/Enforcement ... Thank you, Jesse Determann Senior Manager -Core **Enterprise** Infrastructure Technology Continuum Health Partners, Inc. ... Please notify the **sender** immediately if you have received this messageby mistakeanddeleteit (rom yoursystem. ...

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### Secure **E-Mail** Communication across Company Boundaries Experiences and Architectures

M Wichmann, G von der Heide, C Hille... - ISSE 2009 Securing ..., 2009 - books.google.com

... commercial hierarchical PKI systems seem to be not suitable to act as **policy authority** across public ... In a typical **enterprise** PKI, the issued certificates will be provided in a company internal ... Encrypting an **e-mail** in the manner described above by an internal **sender** to an external ...

[All 2 versions](#)

### Introduction to public key technology and the federal PKI infrastructure

[PDF] from dtic.mil

DR Kuhn - 2001 - DTIC Document

... 18 3.2 PKI ARCHITECTURES ....18 3.2.1 **Enterprise** PKI Architectures ... methods to verify the identity of the **sender** and the ... Instead, they establish requirements to **deliver** services or transmit information ...

[Cited by 45](#) - [Related articles](#) - [Library Search](#) - [All 61 versions](#)

### [PDF] X.509 Certificate Policy For

[PDF] from nist.gov

C Authority - 1999 - csrc.nist.gov

... 6.1.4 FBCA certificates and public key availability and **delivery** to Principal CAs...33 ... 1.3.1.1 Federal PKI **Policy Authority** (FPKIPA) ... is the entity who, by using a subscriber's certificate to verify the integrity of a digitally signed **message**, identify the creator of a **message**, or establish ...

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### [PDF] PKI interoperability by an independent, trusted validation authority

[PDF] from drv.in

J Olines - 5th Annual PKI R&D Workshop, 2006 - drv.in

... One example is the IDABC (Interoperable **Delivery** of European E-government Services to Public Administrations, Businesses and Citizens) program- me's statement on electronic public ... The result may be a yes/no answer or a report on deviations from the desired quality profile. ...

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### The emerging Internet governance mosaic: connecting the pieces

[PDF] from psu.edu

WH Dutton... - Information Polity, 2007 - IOS Press

... most effective in balancing the different perspectives and interests of government, private **enterprise** and civil ... over the root servers, such as it being the ultimate **policy authority** for authorising ... End-to-end interoperability Unrestricted transfer of data packets from **sender** to receiver ...

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### [PDF] 1999 WORKSHOP REPORT

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R NASAAMESRESEARCHCENTE - nren.nasa.gov

... technologies applications BRIDGING THE GAP FROM NETWORKING 1999 WORKSHOP REPORT TO Page 2. 1 ... The primary **message** from the multicast breakout group is that the NGI testbed infrastructure can support basic multicast applications now. ...

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### [PDF] CA-CA Interoperability

[PDF] from hackerproof.org

S Lloyd, D Fillingham, R Lampard... - PKI Forum ..., 2001 - hackerproof.org

... This term is defined later within the body of this report and it is also described in [SL ... a "PKI domain" or simply "domain" is an autonomous infrastructure that has been deployed within an **enterprise**. ... to subjects in foreign domain B are to be used for non-committal **e-mail** only) and ...

[Cited by 21](#) - [Related articles](#) - [View as HTML](#) - [All 5 versions](#)

### Use of a Validation Authority to Provide Risk Management for the PKI Relying Party

J Olines... - Public Key Infrastructure, 2006 - Springer

... to the general public, eg to verify signed **email** no matter the CA of the **sender**, is also ... Federal  
PKI **Policy Authority** (FPKIPA): X.509 Certificate Policy for the Federal Bridge Certification Authority  
(FBCA ... European Commission – **Enterprise** DG, PKICUG project final report (2002) 18 ...

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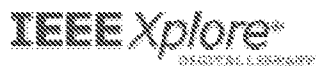
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## IEEE Draft Standard for Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications

IEEE Draft P802.11-REVmb/D9.0, May 2011 (Revision of IEEE Std 802.11-2007, as amended by IEEE Std 802.11k-2008, IEEE Std 802.11r-2008, IEEE Std 802.11y-2008, IEEE Std 802.11w-2009 and IEEE Std 802.11n-2009)  
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IEEE STANDARDS

## IEEE Draft Standard for Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications

IEEE P802.11-REVmb/D11, October 2011 (Revision of IEEE Std 802.11-2007, as amended by IEEE Std 802.11k-2008, 802.11r-2008, 802.11y-2008, 802.11w-2009, 802.11n-2009, 802.11p-2010, 802.11z-2010, 802.11v-2011, 802.11u-2011, and 802.11s-2011)  
Publication Year: 2011 , Page(s): 1 - 3026

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## IEEE Draft Standard for Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications

IEEE P802.11-REVmb/D12, November 2011 (Revision of IEEE Std 802.11-2007, as amended by IEEE Std 802.11k-2008, 802.11r-2008, 802.11y-2008, 802.11w-2009, 802.11n-2009, 802.11p-2010, 802.11z-2010, 802.11v-2011, 802.11u-2011, and 802.11s-2011)  
Publication Year: 2011 , Page(s): 1 - 2910

IEEE STANDARDS

## A three-layer architecture for e-contract enforcement in an e-service environment

Chau, D.K.W ; Cheung, S.C., Till, S ;  
System Sciences, 2003. Proceedings of the 36th Annual Hawaii International Conference on  
Digital Object Identifier: 10.1109/HICSS.2003.1174188  
Publication Year: 2003  
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**Standard for Information Technology - Portable Operating System Interface (POSIX) Shell and Utilities, Issue 6**

IEEE Std 1003.1-2001, Shell and Utilities, Issue 6  
 Digital Object Identifier: 10.1109/IEEESTD.2001.93366  
 Publication Year: 2001 , Page(s): 1 - 1090

IEEE STANDARDS

**IEEE Standard for Information Technology- Portable Operating System Interface (POSIX) Base Specifications, Issue 7**

IEEE Std 1003.1-2008 (Revision of IEEE Std 1003.1-2004)  
 Digital Object Identifier: 10.1109/IEEESTD.2008.4694976  
 Publication Year: 2008 , Page(s): c1 - 3926

IEEE STANDARDS

**Information technology - Portable Operating System Interface (POSIX) Operating System interface (POSIX)**

ISO/IEC/IEEE 9945 (First edition 2009-09-15)  
 Digital Object Identifier: 10.1109/IEEESTD.2009.5393893  
 Publication Year: 2009 , Page(s): c1 - 3830

IEEE STANDARDS

**IEEE Standard for Information Technology - Portable Operating System Interface (POSIX). Shell and Utilities**

IEEE Std 1003.1, 2004 Edition The Open Group Technical Standard, Base Specifications, Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 and IEEE Std 1003.1-2001/Cor 2-2004, Shell

Digital Object Identifier: 10.1109/IEEESTD.2004.94572  
 Publication Year: 2004

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**IEEE Guide for Monitoring, Information Exchange, and Control of Distributed Resources Interconnected With Electric Power Systems**

IEEE Std 1547.3-2007  
 Digital Object Identifier: 10.1109/IEEESTD.2007.4432408  
 Publication Year: 2007 , Page(s): 1 - 158

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**IEEE Draft Guide for Health Informatics - Personal Health Device Communication - Overview**

IEEE P11073-00103/D09, July 2011  
 Publication Year: 2011 , Page(s): 1 - 65

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**IEEE Draft Guide for Health Informatics - Personal Health Device Communication - Overview**

IEEE P11073-00103/D07, February 2011  
 Publication Year: 2011 , Page(s): 1 - 65

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**Index**

Hargrave, E.,  
 Hargrave's Communications Dictionary  
 Digital Object Identifier: 10.1109/9780470544822.index , Page(s): 849 - 915  
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IEEE BOOK CHAPTER

**Systems and software engineering -- Vocabulary**

ISO/IEC/IEEE 24765:2010(E)  
 Digital Object Identifier: 10.1109/IEEESTD.2010.5733835  
 Publication Year: 2010 , Page(s): 1 - 418

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### Draft International Standard -- Systems and Software Engineering -- Vocabulary

IEEE Unapproved Draft Std P24765, Oct 2009  
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### IEEE Guide--Adoption of the Project Management Institute (PMI(R)) Standard A Guide to the Project Management Body of Knowledge (PMBOK(R) Guide) --Fourth Edition

IEEE Std 1490-2011  
Digital Object Identifier: 10.1109/IEEESTD.2011.6086685  
Publication Year: 2011 , Page(s): 1 - 505

IEEE STANDARDS

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Systems, Man and Cybernetics, 2007. ISIC. IEEE International Conference on

Digital Object Identifier: 10.1109/ICSMC.2007.4415566  
Publication Year: 2007 , Page(s): xxxiv - clyiii

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### IEEE Draft Guide: Adoption of the Project Management Institute (PMI) Standard: A Guide to the Project Management Body of Knowledge (PMBOK Guide)-2008 (4th edition)

IEEE P1490/D1, May 2011  
Digital Object Identifier: 10.1109/IEEESTD.2011.5907011  
Publication Year: 2011 , Page(s): 1 - 505

IEEE STANDARDS

### Approved Draft Guide for Monitoring, Information Exchange, and Control of Distributed Resources Interconnected with Electric Power Systems

IEEE Approved Draft Std P1547.3/D7, Feb 2007  
Publication Year: 2007

IEEE STANDARDS

### A Survey of Charging Internet Services

Aldarous, S.; Plevyak, T.; Levine, P.; Martins, J.; Stiller, B.; Sherif, M.; Fumagalli, A.; Aracil, J.; Valcaroughi, L.;  
Managing IP Networks:Challenges and Opportunities  
Digital Object Identifier: 10.1002/0471722987.ch4 , Page(s): 143 - 210

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### Transport and Application Security Design and Use

Jacobs, S.;  
Engineering Information Security:The Application of Systems Engineering Concepts to Achieve Information Assurance  
Digital Object Identifier: 10.1002/9780470947913.ch11 , Page(s): 543 - 605  
Copyright Year: 2011

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### Voice over Internet protocol (VoIP)

Goode, B.;  
Proceedings of the IEEE  
Volume: 90 , Issue: 9  
Digital Object Identifier: 10.1109/JPROC.2002.802005  
Publication Year: 2002 , Page(s): 1495 - 1517  
Cited by: 70

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**Data-driven methodology to extending workflows to e-services over the Internet**

Cheung, S.C.; Chiu, D.K.W.; Till, S.;

System Sciences, 2003. Proceedings of the 36th Annual Hawaii International Conference on

Digital Object Identifier: 10.1109/HICSS.2003.1174457

Publication Year: 2003

Cited by: 1

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**Trustnet Architecture for E-mail Communication**

Polz, D.; Gansterer, W.N.;

Database and Expert Systems Application, 2009. DEXA '09. 20th International Workshop on

Digital Object Identifier: 10.1109/DEXA.2009.52

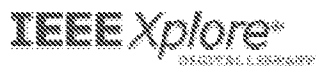
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### Using SAML and XACML for Complex Authorisation Scenarios in Dynamic Resource Provisioning

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